

Certificate of Compliance



Where by declare that the technical files, design & result of tests of pressure equipment/assembly as mentioned below fulfills the requirements of Council Directive on Machinery directive 2014/68/EU

Certificate No.: CE-3451

Name & Address for the Manufacturer	INTENSIV-FILTER HIMENVIRO (HIMENVIRO ENVIRONMENTAL ENGINEERIG COMPANY PVT.LTD.) D-247/11, SECTOR -63, NOIDA, DIST-GAUTAM BUTH NAGAR-201301,UP-INDIA
Description of Pressure Equipment	AIR TANK FOR BAG FILTER
Tested acc. to directive 2014/68/EU	Examination of design in the context of module A2, Air Tankfor Bag Filter (MOC-EN1.0255 & EN1.4301)
Test Report No.	MS-1003_111/112, Dated: 29th July 2022

Complies with the requirements applicable to it

The quality system file has been assessed, approved and is subject to continuous surveillance according to the Council Directive on Pressure Equipment 2014/68/EU **this certificate is issued under the following conditions:**

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
3. The certificate validity is conditioned by positive results or surveillance audits.

The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of test report of one sample of above mentioned product. It does not imply an assessment of the whole production.

Validity of this certificate can be verified at www.ukcertifications.org.uk/verify

Date of Certification	19th August 2022
1st Surveillance Audit Due	18th August 2023
2nd Surveillance Audit Due	18th August 2024
Certificate Expiry (subject to the company maintaining its system to the required standard)	18th August 2025

Daniel..

Authorized Signatory

